

# ***METHOD AND APPARATUS OF MULTI-ENERGY IMAGING***

## **Abstract of Disclosure**

The present invention is directed to a method and apparatus of multi-energy data acquisition. An imaging system is also provided and includes a number of HF electromagnetic energy filters. The filters include at least a first and a second filter wherein the first filter is positioned in a path of HF electromagnetic energy when an HF electromagnetic energy source is energized to a first voltage and the second filter is positioned in the path of HF electromagnetic energy when the HF electromagnetic energy source is energized to a second voltage.

## Figures

Figure 1: A line graph showing the relationship between the number of hours spent studying and the score on a test. The x-axis represents the number of hours (0 to 10), and the y-axis represents the score (0 to 100). The data points are as follows:

Hours	Score
0	50
1	60
2	70
3	80
4	90
5	95
6	98
7	100
8	100
9	100
10	100

The graph shows a positive correlation between study hours and test scores, with the score increasing rapidly from 0 to 5 hours and then leveling off at 100 points for 7 or more hours.